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We claim
CLAIMS:

1. A method for imparting (topographical) or protective features to a substrate comprising the steps of:
 - 5 (a) providing a sheet material having a top surface and bottom surface, comprising two or more layers, ~~comprising~~ ^{including} an upper layer and a lower layer, said upper layer being a microporous ultrahigh molecular weight polyolefin film, and said lower layer comprising a thermosettable melt-flowable composition comprising one or more thermosettable
10 polymers;
 - (b) contacting said bottom surface of said sheet material with said substrate, leaving said top surface of said sheet material exposed;
 - (c) heating said sheet material to an elevated temperature; and
 - (d) allowing said sheet material and said substrate to cool,
15 wherein said sheet material remains adhered to said substrate.
2. A method according to Claim 1, wherein said one or more thermosettable polymers comprise a polyester and a thermosettable component.
- 20 3. A method according to claim 2, wherein said thermosettable component comprises an epoxy resin and, optionally, a curative to polymerize said epoxy resin.
4. A method according to claim 1, wherein said polyolefin film is a
25 polyethylene film.
5. A method for imparting (topographical) or protective features to a substrate comprising the steps of

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(a) providing a sheet material having a top surface and bottom surface, comprising two or more layers, comprising an upper layer and a lower layer, said upper layer being a polyester film with a cured epoxy/polyester (priming layer), wherein said (priming layer) forms the top surface of said sheet material, and said lower layer comprising a thermosettable melt-flowable composition comprising one or more thermosettable polymers;

(b) contacting said bottom surface of said sheet material with said substrate, leaving said top surface of said sheet material exposed;

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(c) heating said sheet material to an elevated temperature; and

(d) allowing said sheet material and said substrate to cool, wherein said sheet material remains adhered to said substrate.

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